

The IMPACT Public-Facing Website

OpenAir

Purpose: This guidance was created to assist users of *OpenAir*, the IMPACT Public-Facing Website.



WYOMING DEPARTMENT OF
ENVIRONMENTAL
QUALITY

<https://openair.wyo.gov>



WYOMING DEPARTMENT OF
ENVIRONMENTAL
QUALITY

Table of Contents

<u>Topic</u>	<u>Items Covered</u>	<u>Slide Numbers</u>
Overview	Acronyms List, Public-Facing Website Viewing Summary, Access, Searching	<u>1 - 8</u>
First-Level Menu Options	IMPACT Home, Tools (Spatial Data), AQD Monitors	<u>9 - 16</u>
Second-Level Menu Options	Facility Search, Current Facility Inventory, Applications, Emissions Inventories, Permits, Stack Tests, Compliance Reports, Ambient Monitoring	<u>17 - 32</u>
Third-Level Menu Options	Applications, CEM/COM/CMS Limits, CEM/COM/CMS Monitors, Compliance Reports, Control Equipment, Emission Units, Emissions Inventories, Facility Inventory History, Owners, Permits, Release Points, Stack Tests	<u>33 - 42</u>
Miscellaneous Items	Sorting Columns, Printable View, Export to Excel Feature, Download/Print	<u>43 - 47</u>
Division Contacts	Email Questions, Contact Information	<u>48 - 49</u>

Overview

Acronyms List

AQD – Air Quality Division

BACT – Best Available Control Technology

CEM – Continuous Emission Monitor

CFR – Code of Federal Regulations

CMS – Continuous Monitor System

COM – Continuous Opacity Monitor

EU – Emission Unit

GHGs – Greenhouse Gases

HAPs – Hazardous Air Pollutants

IMPACT – Inventory Monitoring, Permitting, And Compliance Tracking System

LAER – Lowest Achievable Emission Rate

NESHAP – National Emission Standards for Hazardous Air Pollutants

NSPS – New Source Performance Standards

NSR – New Source Review

PDF – Portable Document Format (Adobe Acrobat)

PSD – Prevention of Significant Deterioration

PTE – Potential to Emit

SCC – Source Classification Code

UGRB – Upper Green River Basin

WAQSR – Wyoming Air Quality Standards and Regulations

WYVISNET – Wyoming Air Quality Monitoring Network




ZIP – File format that may contain one or more files that have been compressed

IMPACT Public-Facing Website Viewing Summary

Public-Facing Website Users Can View:

- Submitted New Source Review (NSR) Permit Applications
- Submitted Title V Permit Applications
- CEM/COM/CMS Information
- Reviewed Compliance Reports
- Facility Equipment
- Approved Emissions Inventories
- Facility Ownership
- Reviewed Stack Tests
- Ambient Monitoring Information
- NSR and Title V Permits

Public-Facing Website - Access

- <https://openair.wyo.gov>
- Items to Note:
 - Google Chrome or Mozilla Firefox are the recommended web browsers for viewing data within the IMPACT Public-Facing Website.
 - The *Back* button on the web browser is disabled. 
 - The *Enter* key on the keyboard is disabled. Click the on-screen buttons to navigate and/or submit searches. 
 - Make sure pop-up windows are enabled for the website. 

The WDEQ Air Quality IMPACT Public Website Disclaimer:

This tool allows you to search the Wyoming Air Quality Division's IMPACT database. Improper or incorrect use of this tool may cause unexpected or inaccurate results. Although every attempt is made to ensure that the information contained in the database is accurate, the Wyoming Department of Environmental Quality (DEQ) is not responsible for any loss, consequence, or damage resulting directly or indirectly from reliance on the accuracy, reliability, or timeliness of the information that is contained in this database. Users assume the entire risk of using the data contained in IMPACT. DEQ is providing this data "as is;" and no warranty expressed or implied is made, including (without limitation) any implied warranties of merchantability or fitness for a particular purpose. In no event will DEQ be liable to any user or third party for any direct, indirect, incidental, consequential, special, or exemplary damages or lost profit resulting from any use or misuse of this data. Additional information concerning the accuracy and appropriate uses of this data may be obtained from the point of contact for the IMPACT database. The point of contact can be found at:

<http://deq.wyoming.gov/aqd/impact-system/>

Agree


The Disclaimer page is the first page of the Public-Facing Website.

If you agree to the disclaimer, you will be able to access State of Wyoming public air quality data.

A point of contact can be found by clicking on the web hyperlink on this page.

Note: If the webpage is left idle for a period of time, you may have to re-agree to this disclaimer.

https://openair.wyo.gov

 IMPACT

Version 9.5 | Build ID: 21.0.0

[IMPACT Home](#) [Tools](#) [AQD Monitors](#)

[Facility Search](#) | [Current Facility Inventory](#) | [Applications](#) | [Emissions Inventories](#) | [Permits](#) | [Stack Tests](#) | [Compliance Reports](#) | [Ambient Monitoring](#)

[IMPACT Home](#) >

Facility Search

Search Criteria

Facility ID	<input type="text"/>	Physical Address 1	<input type="text"/>	Facility Class	<input type="text"/>
	0000000000, 0%, %0%, *0*, 0*		street%, %street%, *street*, street*	Facility Type	<input type="text"/>
Facility Name	<input type="text"/>	County	<input type="text"/>	Operating Status	<input type="text"/>
	acme%, %acme% *acme*, acme*	District	<input type="text"/>		
Company	<input type="text"/>				

[IMPACT Home](#) | [Tools](#) | [AQD Monitors](#)

The Facility Search page is the page to begin searching for a facility for which more information is sought.

Use any of the search criteria to filter your search. Note: The Operating Status is set to “Operating” by default, but this may be changed.

The next slide will describe how to search for a facility by Facility Name.

https://openair.wyo.gov

IMPACT

Version 9.5 | Build ID: 21.0.0

IMPACT Home

Tools

AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

IMPACT Home >

Facility Search

Search Criteria

Facility ID

Facility Name

aqd

Company

Physical Address 1

County

District

Facility Class

Facility Type

Operating Status

Operating

Submit

Reset

Facility List

Facility ID	Facility Name	Company ID	Company Name	Operating	Facility Class	Facility Type	County	Lat/Long
F026263	AQD Test Facility	CMP001098	Wyoming Air Quality Division	Operating	Title V	Production Site	Laramie	41.00000/-105.00000

Printable view

Export to excel

[IMPACT Home](#) | [Tools](#) | [AQD Monitors](#)

Use text strings to search for facilities by Facility Name. Asterisks or the percent symbols are used for searching text fields in IMPACT, as seen in the image above. The search fields will find the exact text string entered between the asterisks or percentage symbols. For example, the search shown above will find any Facility Name with the text string, “aqd,” in its name.

The system is not case-sensitive. Click the Submit button to execute the search. Click on the Facility ID hyperlink to view more details for a specific facility retrieved in the search results (Facility Detail Page).

7

The Facility Detail Page has many areas which a user may click on to view additional facility information. The next slides will cover the selectable first, second, and third-level menu options.

First-Level Options

IMPACT Home Tools AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

- Applications
- CEM/COM/CMS Limits
- CEM/COM/CMS Monitors
- Compliance Reports
- Control Equipment
- Emission Units
- Emissions Inventories
- Facility Inventory History
- Owners
- Permits
- Release Points
- Stack Tests

Second-Level Options

IMPACT Home >
Facility Detail

Facility ID: F026263
Facility Type: Production Site

Facility Name: AQD Test Facility
Company Name: Wyoming Air Quality Division

District: District 1
County: Laramie

Version Start Date: 12/6/2017
Version End Date: Current

Expand Facility Tree

- F026263
 - APT001
 - CSH001
 - DHY001
 - ENG001
 - ENG002
 - ENG003
 - ENG004
 - ENG005
 - ENG006
 - ENG007
 - ENG008
 - ENG009
 - ENG010
 - ENG011
 - ENG012
 - ENG013
 - ENG014
 - ENG015
 - ENG016
 - ENG017
 - ENG018
 - ENG019
 - ENG020
 - ENG021
 - ENG022

Facility Information

Facility ID: F026263
Facility Name: AQD Test Facility
Facility Description:
Facility Class: Title V
Associated Monitor: MGRP000063
Group ID:
Operating Status: Operating

Facility Type: Production Site

AFS:

Location

ID	Physical Address	City	County	Lat/Long	PLSS	Effective Date
107579	Section 22, 12N, 68W	Laramie County	Laramie	41.00000/-105.00000	S22-T12N-R68W	9/15/2014

Printable view

Export to excel

API

API	Link
0123456	Show in WOGCC
1234567	Show in WOGCC

Printable view

Export to excel

NAICS

NAICS
2111

Printable view

Export to excel

Download/Print Detail

Print Facility Tree

Third-Level Options

First-Level Menu Options

Facility Search

▼ Search Criteria

Facility ID

0000000000, 0%, %0%, *0*, 0*

Facility Name

acme%, %acme% *acme*, acme*

Company

Physical Address 1

street%, %street%, *street*, street*

County

District

Facility Class

Facility Type

Operating Status

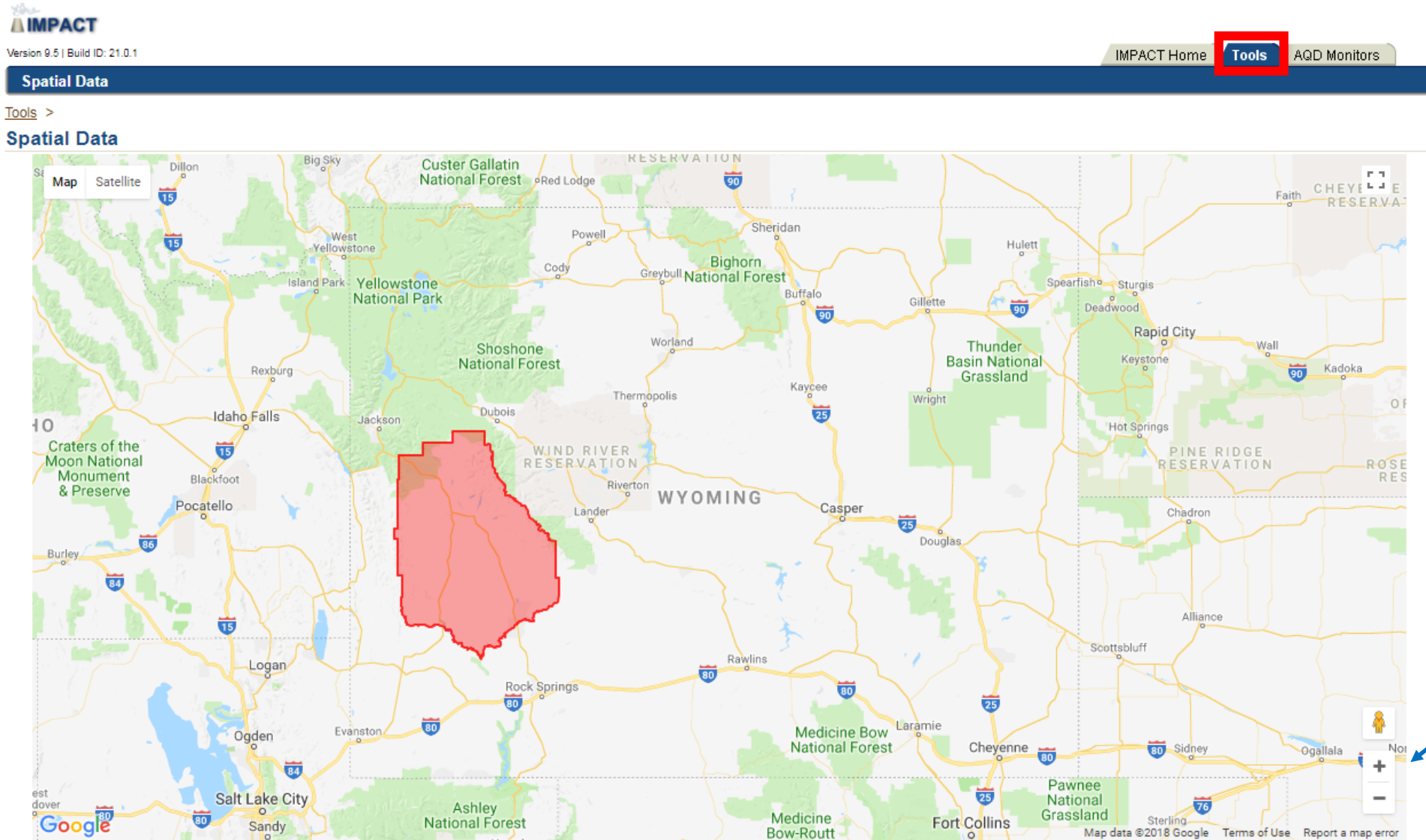
Submit

Reset

The First-Level menu options are higher-level options for navigation.

- **IMPACT Home** – Click on this option to navigate to the Facility Search screen.
- **Tools** – Click on this option to navigate to the Spatial Data screen. The Upper Green River Basin (UGRB) Ozone Nonattainment Area is shown on the following map.
- **AQD Monitors** – Click on this option to view Air Quality Division (AQD) monitor information.

Spatial Data Page – Accessed by clicking on *Tools*



The shapefile on this Spatial Data page displays the Upper Green River Basin (UGRB) Ozone Nonattainment Area.

Use the +/- buttons to zoom in/out on the map.

AQD Monitors Page – Accessed by clicking on *AQD Monitors*



Version 9.5 | Build ID: 21.0.1

[IMPACT Home](#)

[Tools](#)

[AQD Monitors](#)

[Monitor Group Search](#) | [Monitor Group Detail](#) | [Monitor Site Detail](#) | [Monitor Detail](#)

[AQD Monitors](#) >

Monitor Group Search

Search Criteria

Group Name

acme%, %acme% "acme", acme"

Group ID

000000000, 0%, %0%, "0", 0"

Click on *Submit* to locate all Air Quality Division monitor groups.

Monitor Group List

Monitor Group ID	Monitor Group Name
MGRP000001	Campbell County
MGRP000002	Casper Gaseous
MGRP000003	Cheyenne NCore
MGRP000004	Daniel South
MGRP000005	Hiawatha
MGRP000006	South Pass
MGRP000007	Wamsutter
MGRP000008	Mobile Gaseous Trailers
MGRP000011	Big Piney
MGRP000012	Mobile BAM Trailer
MGRP000013	Boulder
MGRP000014	Converse County Long-Term
MGRP000016	Farson
MGRP000017	Juel Spring
MGRP000018	Moxa Arch
MGRP000021	Murphy Ridge
MGRP000022	Pinedale Gaseous
MGRP000023	Thunder Basin
MGRP000024	SLAMS
MGRP000027	PRB-NOx
MGRP000028	PRB-PM2.5
MGRP000062	Trona Environmental Subcommittee

Click on a Monitor Group ID or Monitor Group Name to view more details.

Note: Monitor groups listed on this page are those which are not associated with a single facility.

Monitor Group Information



Version 9.5 | Build ID: 21.0.1

[IMPACT Home](#)

[Monitor Group Search](#) | [Monitor Group Detail](#) | [Monitor Site Detail](#) | [Monitor Detail](#)

[AQD Monitors](#) >

Monitor Group Detail

Monitor Group ID: MGRP000003

Monitor Group Information

Group Name: Cheyenne NCore
AQD-owned group? Yes
Description: This is the monitor group for the Cheyenne NCore site, AQS ID 56-021-0100.

Associated Sites

Site ID	Site Objective	AQS Site ID	Status	Start Date	End Date	Lat/Long	Site Name
MST000003	National Core Monitoring Site; Population Exposure	56-021-0100	Active	1/1/2011		41.18235/-104.77842	Cheyenne NCore

[Printable view](#) [Export to excel](#)

Associated Ambient Monitor Reports

Report ID	Submitted Date	Report Type	Year	Quarter	Description
MRPT000065	2/29/2016	Quarterly	2015	Fourth	Cheyenne_NCore_Qu...
MRPT000119	4/4/2016	Annual	2015		Cheyenne_NCore_An...
MRPT000132	4/5/2016	Annual	2015		Revised_Cheyenne_...
MRPT000143	4/11/2016	Annual	2015		REVISED_Cheyenne_...
MRPT000270	5/25/2016	Quarterly	2016	First	Cheyenne_NCore_Qu...
MRPT000320	6/27/2016	Quarterly	2016	First	REVISED_Cheyenne_...
MRPT000406	8/23/2016	Other	2016	Third	Performance Audit
MRPT000421	8/24/2016	Quarterly	2016	Second	Cheyenne_NCore_Qu...
MRPT000467	9/7/2016	Other	2016	First	Performance Audit...
MRPT000598	11/22/2016	Quarterly	2016	Third	Cheyenne_NCore_Qu...
MRPT000749	2/28/2017	Quarterly	2016	Fourth	Cheyenne_NCore_Qu...
MRPT000888	3/31/2017	Annual	2016		Cheyenne_NCore_An...
MRPT000916	4/17/2017	Other	2017	First	Cheyenne Ncore Pe...

[Printable view](#) [Export to excel](#)

Group Attachments


Attachment ID	Attachment Type	Description
124019	QAPP	Signed Quality Assurance Project Plan

[Printable view](#) [Export to excel](#)

Monitor groups may contain several associated Monitor Sites and associated Monitor Reports.

To view more details, click on a hyperlink for a Monitor Site ID or a Monitor Report ID.

Monitor Site Detail Page

 Version 9.5 | Build ID: 21.0.1

IMPACT Home Tools AOD Monitors

Monitor Group Search | Monitor Group Detail | **Monitor Site Detail** | Monitor Detail

AOD Monitors > Monitor Site Detail

Group ID: MGRP000003
Group Name: Cheyenne NCore
Group Description: This is the monitor group for the Cheyenne NCore site, AQS ID 56-021-0100.

Site ID: MST000003

Monitor Site Information

Local Site Name: Cheyenne NCore
Site Objective: National Core Monitoring Site; Population Exposure

In AQS? Yes AQS Site ID: 56-021-0100
XX-XXX-XXXX

Site Status: Active
Start Date: 1/1/2011
Site Latitude: 41.18235
WGS-84
Site Longitude: -104.77842
WGS-84
County: Laramie
Site Elevation (ft): 6119

WYVISNET: <http://wyvisnet.com/Sites/Site.aspx?site=CHEY1>
Opens in a new browser window.

Monitors

Previous 1-25 of 27 Next 2

Monitor ID	Type	Name	Parameter	Status	Start Date	End Date	Parameter Code	POC Code	Method Code	Duration Code	Unit Code	Collection Frequency Code
MNTR000024	Ambient Air Monitor	Carbon Monoxide	Carbon Monoxide	Active	1/1/2011		42101	1	554	1		007
MNTR000025	Ambient Air Monitor	Sulfur Dioxide	Sulfur Dioxide	Active	1/1/2011		42401	1	600	1		008
MNTR000026	Ambient Air Monitor	Sulfur Dioxide	Sulfur Dioxide	Active	1/1/2011		42401	2	600	H		008
MNTR000027	Ambient Air Monitor	Reactive Oxides of Nitrogen	Reactive Oxides of Nitrogen (NOy)	Active	1/1/2011		42600	1	699	1		008
MNTR000028	Ambient Air Monitor	Nitric Oxide	Nitric Oxide (NO)	Active	1/1/2011		42601	1	699	1		008
MNTR000029	Ambient Air Monitor	Nitric Oxide	Nitric Oxide (NO)	Active	1/1/2011		42601	2	599	1		008
MNTR000030	Ambient Air Monitor	Nitrogen Dioxide	Nitrogen Dioxide (NO2)	Active	1/1/2011		42602	2	599	1		008
MNTR000031	Ambient Air Monitor	Oxides of Nitrogen	NOx	Active	1/1/2011		42603	2	599	1		008

The Monitor Site Detail page includes the monitor site location information.

Use the second-level menu options to return to the previous monitor group search, monitor group detail page, or monitor detail page.

WYVISNET Link – This weblink takes the user to the Wyoming Air Quality Monitoring Network Website for this specific monitor site.

Click on one of the individual Monitor IDs to find additional information about specific parameters being monitored at the site.

Monitor Detail Page

The Monitor Detail Page is displayed after clicking on a Monitor ID on the Monitor Site Detail Page. The Monitor Detail page includes additional information about the monitor.

IMPACT

Version 9.5 | Build ID: 21.0.1

IMPACT Home | Tools | AQD Monitors

Monitor Group Search | Monitor Group Detail | Monitor Site Detail | **Monitor Detail**

AQD Monitors >

Monitor Detail

Group ID: MGRP000003
Group Name: Cheyenne NCore
Group Description: This is the monitor group for the Cheyenne NCore site, AQS ID 56-021-0100.

Monitor ID: MNTR000024
Site ID: MST000003
Local Site Name: Cheyenne NCore

Monitor Information

Monitor Type: Ambient Air Monitor	Parameter Occurrence Code: 1
Name: Carbon Monoxide	Method Code: 554
Parameter: Carbon Monoxide	Duration Code: 1
Status: Active	Unit Code: 007
Start Date: 1/1/2011	Collection Frequency Code:
Parameter Code: 42101	
Comments: Changed the CO instrument on 8/3/2016 from Method Code 593 to 554.	

Show Associated Monitor Site

Use second-level menu options to navigate to previous pages.

The parameter being monitored is listed on this page.

IMPACT Home | Tools | AQD Monitors

Ambient Monitor Report Pop-Up Window

Accessed by clicking on a Monitor Report ID from Monitor Group Detail page.

IMPACT
Version 9.5 | Build ID: 21.0.1

IMPACT Home

Monitor Group Search | Monitor Group Detail | Monitor Site Detail | Monitor Detail

AQD Monitors >

Monitor Group Detail

Monitor Group Information

Group Name: Cheyenne NCore
AQD-owned group? Yes
Description: This is the monitor

▼ Associated Sites

Site ID	Site Objective
MST000003	National Core Monitoring Site; Population Ex

▼ Associated Ambient Monitor Reports

Report ID	Submitted Date
MRPT000065	2/29/2016
MRPT000119	4/4/2016
MRPT000132	4/5/2016
MRPT000143	4/11/2016
MRPT000270	5/25/2016
MRPT000320	6/27/2016
MRPT000406	8/23/2016
MRPT000421	8/24/2016
MRPT000467	9/7/2016
MRPT000598	11/22/2016
MRPT000749	2/28/2017
MRPT000888	3/31/2017
MRPT000916	4/17/2017

Other 2017 First Cheyenne Ncore Pe...

Printable view Export to excel

▼ Group Attachments

Attachment ID	Attachment Type	Description
124019	QAPP	Signed Quality Assurance Project Plan

Printable view Export to excel

Ambient Monitor Report

Monitor Report ID: MRPT000065 Monitor Group ID: MGRP000003

Report Type: Quarterly
Reporting Year: 2015
Quarter: Fourth
Description: Cheyenne_NCore_Quarterly_Submittal

▼ Report Attachments

Attachments

Attachment ID	Attachment Type	Description
87130	Raw Data File (AQS)	Raw Data File (AQS)
87131	QA/QC Data File (AQS)	QA/QC data
87132	Data Summary Report	Quarterly Monitoring Report
87133	Hourly Data Spreadsheet	Spreadsheet
92523	AQD Internal Review Document	2015 4th QTR NCore Review

Printable view Export to excel Close

Pop-Up Window

Click on any Attachment Type hyperlink to open the attached file in the pop-up window.

Note: Monitoring reports and data go through a review and versioning process.
Please use the most recent version of a monitoring report.

Second-Level Menu Options

Second-Level Menu Options

Accessed by clicking on any of the options here.



Version 9.5 | Build ID: 21.0.1

Second-Level Menu Options

IMPACT Home

Tools

AQD Monitors

Facility Search | **Current Facility Inventory** | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

- Applications
- CEM/COM/CMS Limits
- CEM/COM/CMS Monitors
- Compliance Reports
- Control Equipment
- Emission Units
- Emissions Inventories
- Facility Inventory History
- Owners
- Permits
- Release Points
- Stack Tests

IMPACT Home >

Facility Detail

Facility ID: F026263
Facility Type: Production Site

Facility Name: AQD Test Facility
Company Name: Wyoming Air Quality Division

District: District 1
County: Laramie

Version Start Date: 3/30/2018
Version End Date: Current

Expand Facility Tree

- F026263
 - APT001
 - APT002
 - CSH001
 - DHY001
 - ENG001
 - ENG002
 - ENG003
 - ENG004
 - ENG005
 - ENG006
 - ENG007

Facility Information

Facility ID: F026263
Facility Name: AQD Test Facility
Facility Description:
Facility Class: Title V
Associated Monitor: MGRP000063
Group ID:
Operating Status: Operating
Facility Type: Production Site
AFS:

Location

ID	Physical Address	City	County	Lat/Long	PLSS	Effective Date
108365	Section 22, 12N, 68W	Laramie County	Laramie	41.00000/-105.00000	S22-T12N-R68W	9/15/2014

Printable view


Export to excel

Second-Level Menu Options Explained

1. **Facility Search** (Slide #20) - Return to Facility Search screen.
2. **Current Facility Inventory** (Slide #21) – View facility information and equipment information.
3. **Applications** (Slides #22-24) – View submitted New Source Review (NSR) and Title V permit applications for the facility.
4. **Emissions Inventories** (Slides #25-26) – View approved emissions inventories for the facility.
5. **Permits** (Slide #27) – View final issued New Source Review (NSR) and Title V permits for the facility.
6. **Stack Tests** (Slides #28-29) – View reviewed stack tests for the facility.
7. **Compliance Reports** (Slides #30-31) – View reviewed compliance reports for the facility.
8. **Ambient Monitoring** (Slides #32) – View any associated monitor groups for the facility.

Facility Search

This second-level menu option takes the user back to the facility search screen.

 Version 9.5 | Build ID: 21.0.1

[IMPACT Home](#) [Tools](#) [AQD Monitors](#)

Facility Search | [Current Facility Inventory](#) | [Applications](#) | [Emissions Inventories](#) | [Permits](#) | [Stack Tests](#) | [Compliance Reports](#) | [Ambient Monitoring](#)

[IMPACT Home](#) >

Facility Search

Search Criteria

Facility ID
0000000000, 0%, %0%, *0*, 0*

Facility Name
acme%, %acme% *acme*, acme*

Company

Physical Address 1
street%, %street%, *street*, street*

County

District

Facility Class

Facility Type

Operating Status

Facility List

Facility ID	Facility Name	Company ID	Company Name	Operating	Facility Class	Facility Type	County	Lat/Long
F026263	AQD Test Facility	CMP001098	Wyoming Air Quality Division	Operating	Title V	Production Site	Laramie	41.00000/-105.00000

Current Facility Inventory

This second-level menu option takes the user back to the Facility Detail screen.

View current equipment information here as well as facility location information.

Push *Expand Facility Tree* button to view the entire equipment configuration at the facility.

Click on a piece of equipment to view additional information.

IMPACT
Version 9.5 | Build ID: 21.0

IMPACT Home | Tools | AOD Monitors

Facility Search | **Current Facility Inventory** | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

IMPACT Home >
Facility Detail

Facility ID: F026263 Facility Name: AQD Test Facility District: District 1 Version Start Date: 3/30/2018
Facility Type: Production Site Company Name: Wyoming Air Quality Division County: Laramie Version End Date: Current

Expand Facility Tree

Facility Information

Facility ID: F026263
Facility Name: AQD Test Facility
Facility Description:
Facility Class: Title V Facility Type: Production Site
Associated Monitor: MGRP000063
Group ID:
Operating Status: Operating AFS:

Location

ID	Physical Address	City	County	Lat/Long	PLSS	Effective Date
108365	Section 22, 12N, 68W	Laramie County	Laramie	41.00000/-105.00000	S22-T12N-R68W	9/15/2014

Printable view Export to excel

API

API	Link
0123456	Show in WOGCC
1234567	Show in WOGCC

Printable view Export to excel

NAICS

NAICS
2111

Printable view Export to excel

Download/Print Detail Print Facility Tree

Equipment List:

- F026263
- APT001
- APT002
- CSH001
- DHY001
- ENG001
- ENG002
- ENG003
- ENG004
- ENG005
- ENG006
- ENG007
- ENG008
- ENG009
- ENG010
- ENG011
- ENG012
- ENG013
- ENG014
- ENG015
- ENG016
- ENG017
- ENG018
- ENG019
- ENG020
- ENG021

Equipment is labelled as follows.

1. Emission Unit:


2. Process:

3. Control Device:

4. Release Point:

Applications

This second-level menu option takes the user to the facility's submitted NSR and Title V permit applications. Click on any *Request Number* to obtain additional application details.

 Version 9.5 | Build ID: 21.0.1

[IMPACT Home](#) [Tools](#) [AQD Monitors](#)

[Facility Search](#) | [Current Facility Inventory](#) | **[Applications](#)** | [Emissions Inventories](#) | [Permits](#) | [Stack Tests](#) | [Compliance Reports](#) | [Ambient Monitoring](#)

[IMPACT Home](#) >

Applications

Facility ID: F026263 **Facility Name:** AQD Test Facility **District:** District 1 **Version Start Date:** 3/30/2018
Facility Type: Production Site **Company Name:** Wyoming Air Quality Division **County:** Laramie **Version End Date:** Current

Request Number	Request Type	Received Date	Previous Application Number	Permit Number(s)
A0004981	NSR Application	3/30/2018	N/A	P0023174
A0004873	Title V Permit Application	12/6/2017	N/A	P0023167
A0004789	Title V Permit Application	8/30/2017	N/A	P0023154
A0004715	NSR Application	6/7/2017	A0004714	P0023145
A0004714	NSR Application	6/7/2017	N/A	P0023144
A0004151	NSR Application	2/8/2017	A0002578	P0022765
A0002578	NSR Application	4/29/2016	N/A	P0021297
A0002444	NSR Application	4/28/2016	N/A	P0021295
A0000696	NSR Application	3/16/2015	N/A	P0014382
A0000511	NSR Application	2/5/2015	N/A	P0011153
A0000207	NSR Application	10/30/2014	A0000206	P0000043
A0000206	NSR Application	10/30/2014	A0000192	P0000042
A0000205	NSR Application	10/28/2014	A0000192	P0000039
A0000195	NSR Application	10/27/2014	A0000192	P0000037
A0000194	NSR Application	10/27/2014	A0000192	P0000036
A0000192	NSR Application	10/27/2014	N/A	P0000035

[Printable view](#) [Export to excel](#)

Application Detail – NSR Permit Application

The Application Detail cover page shows the reason for the permit application, emission units included in the application, and additional information.

IMPACT
Version 9.5 | Build ID: 21.0.1

IMPACT Home Tools AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

IMPACT Home >
Application Detail

✓ NSR Application

○ APT001

○ APT002

○ CSH001

○ DHY001

⊙ ENG001

○ ENG002

○ ENG003

○ ENG004

○ ENG005

○ ENG006

○ ENG007

○ ENG008

○ ENG009

○ ENG010

○ ENG011

○ ENG012

○ ENG013

○ ENG014

○ ENG015

○ ENG016

Facility ID: F026263
Facility Name: AQD Test Facility

NSR Application Number: A0004981
Request type: NSR Application

NSR Application

This information should be filled out for each New Source Review (NSR) application. An NSR permit is required for all air contaminant sources (emissions units) installed or modified after January 1, 1974. See the application instructions for additional information.

▼ Purpose of Application

Please summarize the reason this permit is being applied for.

To permit a new engine.

Has the facility changed location or is it a new/greenfield facility?: No
Does production at this facility contain H2S?: No

▼ State Rule Applicability – Application Subject to:

Prevention of Significant Deterioration (PSD): Not affected
These rules are found under WAQSR Chapter 6, Section 4.
Non-Attainment New Source Review: Not affected
These rules are found under WAQSR Chapter 6, Section 13.

▼ Modeling Section

Ambient Air Quality Impact Analysis: WAQSR Chapter 6, Section 2(c)(ii) requires that permit applicants demonstrate that a proposed facility will not prevent the attainment or maintenance of any ambient air quality standard.
If air quality modeling is used for this demonstration, please review the Air Quality Division's modeling guidance documents; available on the page.

Has the applicant contacted Air Quality Division to determine if modeling is required?: No
Is a modeling analysis part of this application?: No
Is the proposed project subject to Prevention of Significant Deterioration (PSD) requirements?: No

▼ Attachments

*There are 4 required attachments

Status ID	Attachment Type	Description
✓ 30173	Process Flow Diagram	Process Flow
✓ 30174	Emissions Calculations	Emission Calcs
✓ 30175	Cover Letter/Project Description	Cover Letter
✓ 30176	Equipment List	Eqpt List

Attachment type explanation

Printable view Export to excel

Show Associated Facility Inventory Download/Print

Included emissions units in the application appear on the far left with a circle and 3 dots (⊙). Excluded emission units have an omit symbol (○) next to them. Click on an included emission unit to obtain additional information.

Click on any of the Attachment Type links to view the attached document.

Click on *Download/Print* to obtain a printable version of the permit application.

Application Detail – Title V Permit Application

The Application Detail cover page shows the reason for the permit application, emission units included in the application, and additional information. A Title V permit application will look different than a New Source Review application.

IMPACT
Version 9.6 | Build ID: 21.0.1

IMPACT Home > Application Detail

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

IMPACT Home Tools AQD Monitors

Facility ID: F028263 Title V Permit Application Number: A0004873
Facility Name: AQD Test Facility Request type: Title V Permit Application

Reason for Application

Explanation of Revision/Modification/Reopening

Please Identify the reason for this application: Initial
Please summarize the reason this permit is being applied for.
Initial Title V permit application.

Facility-wide Potential to Emit (PTE)

The following table is generated by the system and is the sum of the PTE's for all emission units in this application. If the facility-wide PTE located in the facility inventory for this facility is different from that represented below, include an attachment describing the circumstances that change the PTE.

Criteria Pollutants :

Pollutant	PTE (tons/year)
CO - Carbon Monoxide	0
NOx - Nitrogen Oxides	0
PM Filterable Portion Only (includes larger than 10 microns)	0
PM Primary (includes filterables > 10 microns + condensibles)	0
PM10 Filterable Portion Only	0
PM10 Primary (includes filterables + condensibles)	0
PM2.5 Filterable Portion Only	0
PM2.5 Primary (includes filterables + condensibles)	0
Pb - Lead	0
SO2 - Sulfur Dioxide	0
VOC - Volatile Organic Compounds	0

Hazardous Air Pollutants (HAPs) :

Pollutant	PTE (tons/year)	Major Status
* Based on the sum of all pollutants provided in this table.		

Greenhouse Gas Pollutants :

Pollutant	Facility PTE (tons/year)
-----------	--------------------------

Other Regulated Pollutants :

Pollutant	PTE (tons/year)
-----------	-----------------

Operations Description

Please provide a detailed description of the operations performed at this facility.

None.

Are there any Alternate Operating Scenarios (AOS) authorized for multiple emission units at your facility? : No
* The attachment must include a list of each emissions unit affected by the scenario, the SIC code(s) for processes and products associated with the AOS, as well as the requirements that apply during the AOS.

Included emissions units in the application appear on the far left with a circle and 3 dots (⦿). Excluded emission units have an omit symbol (⊘) next to them. Click on an included emission unit to obtain additional information.


Facility-Wide potential to emit (PTE) emissions for the facility are included here.

Click on any of the Attachment Type links to view the attached document.

Click on *Download/Print* to obtain a printable version of the permit application.

Emissions Inventories

This second-level menu option takes the user to the facility's approved emissions inventories. Click on any *Inventory ID* to obtain additional emissions inventory details.

 Version 9.5 | Build ID: 21.0.1

IMPACT Home Tools AQD Monitors

Facility Search | Current Facility Inventory | Applications | **Emissions Inventories** | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

[IMPACT Home](#) >

Emissions Inventories

Facility ID: F026263	Facility Name: AQD Test Facility	District: District 1	Version Start Date: 3/30/2018
Facility Type: Production Site	Company Name: Wyoming Air Quality Division	County: Laramie	Version End Date: Current

Inventory ID	Facility History ID	District	Year	Content Type	Regulatory Requirements	Reporting State	Received Date
EI0000675	39337	District 1	2016	Winter	UGRB Non-Attainment Area	Approved	6/12/2017

[Printable view](#) [Export to excel](#)

Emissions Inventory Detail

The Emissions Inventory Detail Page displays additional emissions information. Total emissions per pollutant are shown in the tables below. The Content Type is the designated time period for the report.

IMPACT

Version 9.5 | Build ID: 21.0.1

IMPACT Home | Tools | AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

IMPACT Home >

Emissions Inventory Detail

Facility ID: F026263
Facility Name: AOD Test Facility
Content Type: Winter

Emissions Inventory ID: EI0000675
Reporting Year: 2016
Approved Date: 6/12/2017

Reporting State: Approved
Generated From Imported File: No

Emissions Inventory Summary

▼ Explanation

- Use the Exclude/Include Emissions Units button to indicate which emissions units:
 - Did not operate at all during the year
 - Emitted less than the reporting requirement
 - Do require detailed emissions inventory reporting
- For each Emissions Process that requires detailed emissions inventory reporting, navigate to that Process and provide the necessary information
- Attach any files needed to support the reported emissions

Regulatory Requirement(s): UGRB Non-Attainment Area

▼ Facility Emissions

Criteria Air Pollutants/Other		Emissions Reported		Total	Units
Pollutant		Fugitive Amount	Stack Amount		
PM Primary (includes filterables > 10 microns + condensibles)	Locate	0	10	10	TONS
PM10 Primary (includes filterables + condensibles)	Locate	0	5	5	TONS
PM2.5 Primary (includes filterables + condensibles)	Locate	0	4	4	TONS
CO - Carbon Monoxide	Locate	0	1	1	TONS
NOx - Nitrogen Oxides	Locate	0	1	1	TONS
SO2 - Sulfur Dioxide	Locate	0	1	1	TONS
VOC - Volatile Organic Compounds	Locate	0	2	2	TONS
Ammonia	Locate	0	1	1	TONS

Printable view Export to excel

The following information was developed using Wyoming DEQ-generated pollutant emission calculations. The values may be provided to USEPA by the Wyoming DEQ. You may modify these Wyoming DEQ-generated emission calculations if you have more accurate information.

Hazardous Air Pollutants/Greenhouse Gases/Other		Emissions Reported		Total	Units
Pollutant		Fugitive Amount	Stack Amount		
Aniline	Locate	0	2	2	TONS

Printable view Export to excel

Excluded/Included Emissions Units

Show Associated Facility Inventory Download/Print

Click on a *Locate* button to view the emission units that emitted that specific pollutant.

Click on *Export to Excel* to export data in any table to Microsoft Excel.

Click on *Show Associated Facility Inventory* to view the equipment list submitted with this emissions inventory.

Click on *Download/Print* to obtain a printable version of the emissions inventory information.

Permits

This second-level menu option takes the user to the facility's NSR and Title V permits. Click on any *Final Permit/Waiver Document* link to obtain the final permit/waiver document.

IMPACT

Version 10.0 | Build ID: 22.0.0

IMPACT Home

Tools

AQD Monitors

Facility Search

Current Facility Inventory

Applications

Emissions Inventories

Permits

Stack Tests

Compliance Reports

Ambient Monitoring

IMPACT Home > Current Facility Inventory >

Permits

Facility ID: F026263

Facility Name: AQD Test Facility

District: District 1

Version Start Date: 4/30/2018

Facility Type: Production Site

Company Name: Wyoming Air Quality Division

County: Laramie

Version End Date: Current

NSR Permits/Waivers

Permit Number	Legacy Permit Number	Application Number(s)	Action	Reason(s)	Start Date	End Date	Public Notice Document	Permit Analysis Document	Public Comments	Final Permit/Waiver Document	Final Issuance Date	Expiration Date	Rescission Date	Description	Workflow Diagram Link
P0023183	CT-229			Not yet assigned	7/1/2018	7/31/2018	Public Notice			NSR Final Permit/Waiver Package	4/11/2018			A permit to authorize installation of an engine.	Workflow Diagram
P0023181	CT-15215			Not yet assigned						NSR Final Permit/Waiver Package	4/3/2018			A permit to authorize construction of two gas tanks.	Workflow Diagram
P0023182	CT-1100			Not yet assigned						NSR Final Permit/Waiver Package	4/2/2018			Permit to install a flare.	Workflow Diagram
P0023177	CT-88888			Not yet assigned						NSR Final Permit/Waiver Package	4/1/2018			a permit to replace an existing on-site engine	Workflow Diagram
P0023169	MD-122			Not yet assigned						NSR Final Permit/Waiver Package	1/4/2018			Permit to modify flare control device.	Workflow Diagram

Title V Permits

Permit Number	Legacy Permit Number	Application Number(s)	Reason(s)	Start Date	End Date	Public Notice Document	Draft Statement of Basis Document	Draft Title V Permit Document	Public Comments	Date Permit Sent to EPA	Proposed Statement of Basis Document	Proposed Title V Permit Document	Final Statement of Basis Document	Final Title V Permit Document	Final Issuance Date	Permit Basis Date	Expiration Date	Rescission Date	Description	Workflow Diagram Link
P0023154		A0004789	Renewal																3-3-333	Workflow Diagram
P0023167		A0004873	Not yet assigned																	Workflow Diagram

Printable view

Export to excel


The upper permit table lists NSR permits/waivers. The bottom table lists the Title V permits.

Click on an *Application Number* link to view the corresponding application.

Click on the *Workflow Diagram* link to view details on permitting progress.

Stack Tests

This second-level menu option takes the user to the facility's reviewed stack tests. Click on any *Stack Test ID* to obtain more stack test details.

 Version 9.5 | Build ID: 21.0.1

IMPACT Home | Tools | AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | **Stack Tests** | Compliance Reports | Ambient Monitoring

[IMPACT Home](#) >
Stack Tests

Facility ID: F026263
Facility Type: Production Site

Facility Name: AQD Test Facility
Company Name: Wyoming Air Quality Division

District: District 1
County: Laramie

Version Start Date: 3/30/2018
Version End Date: Current

Stack Test ID	AFS ID	EUs	Stack Test Method	Failed Pollutants	Test Date(s)	Date Scheduled	Date Received	Date Reviewed	Conformed to Test Method
STCK019658		BOL001	Portable Analyzer (NOx & CO)		2/2/2015		2/5/2015	3/16/2015	Yes

[Printable view](#) [Export to excel](#)

[IMPACT Home](#) | [Tools](#) | [AQD Monitors](#)

Stack Test Detail

The Stack Test Detail Page shows additional details regarding the stack test.

IMPACT
Version 9.5 | Build ID: 21.0.1

IMPACT Home Tools AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

IMPACT Home > Stack Test Detail

Facility ID: F026263
Facility Name: AQD Test Facility

Facility Class: Title V
Facility Type: Production Site

Stack Test ID: STCK019658
Associated Inspection ID:

Scheduled Date:
Date Results Received: 2/5/2015
Date Results Reviewed: 3/10/2015

Stack Test Information

Test Date(s)
2/2/2015

Company Conducting Test: test
Audits: Pass
Category: Annual Stack Test
Testing Method: Portable Analyzer

Stack Test Method

Stack Test Method: Portable Analyzer (NOx & CO)
Conformed to Test Method: Yes

Tested	Code/Description	Method Pollutant Choices
<input checked="" type="checkbox"/>	COCO - Carbon Monoxide	
<input checked="" type="checkbox"/>	NOXNOx - Nitrogen Oxides	

Emissions Units Tested/Processes Tested

Emissions Unit	EU Operating SCC ID/Status	Emissions Unit Description	Company Process Description	Associated Control Equipment
BOL001	10200602/Not Yet Installed	test		

Control Equipment Used:

Monitoring Equipment Used:

Stack Test Results

Emissions Unit	SCC ID	Pollutant Code/Description	Permitted Allowable Emission Rate	Maximum Operating Rate	Average Emission Rate	Tested Average Operating Rate	Results
BOL001	10200602	COCO - Carbon Monoxide	3 lb/hr	4 lb/hr	2 lb/hr	2 lb/hr	Passed
BOL001	10200602	NOXNOx - Nitrogen Oxides	3 lb/hr	4 lb/hr	2 lb/hr	2 lb/hr	Passed

Memo

Attachments

Attachment ID	Attachment Type	Description	Upload Date
144796	Test Results (Initial Stack Test)	Stack Test Results	4/5/2018

Printable view Export to excel

Show Associated Facility Inventory Download/Print

The Stack Test Method is shown here along with pollutants tested.

The emission units tested can be viewed here.

Each pollutant's stack test results are located here.

The stack test document can be viewed in the Attachments grid.

Click on *Download/Print* to obtain a printable version of the stack test information.

Compliance Reports

This second-level menu option takes the user to the facility's reviewed compliance reports. Click on any *Report ID* to obtain more details on the selected compliance report.

IMPACT
Version 9.5 | Build ID: 21.0.1

IMPACT Home Tools AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | **Compliance Reports** | Ambient Monitoring

IMPACT Home >

Compliance Reports

Facility ID: F026263 **Facility Name:** AQD Test Facility **District:** District 1 **Version Start Date:** 3/30/2018
Facility Type: Production Site **Company Name:** Wyoming Air Quality Division **County:** Laramie **Version End Date:** Current

Report ID	AFS ID	District	Report Type	Category	Description	Received Date	Reviewed Date	Accepted
CRPT015465		District 1	Other Compliance Reports	Other	Test an IMPACT 8.1 submission.	9/29/2016	9/29/2016	Yes
CRPT014957		District 1	One Time Reports	Start-up of EU	test again submission	8/29/2016	8/29/2016	Yes
CRPT014954		District 1	Other Compliance Reports	Other	test Portal submisison -Zac	8/29/2016	8/29/2016	Yes
CRPT014953		District 1	One Time Reports	Other One-time Report	test portal submission - Zac	8/26/2016	8/29/2016	Yes
CRPT014246		District 1	Other Compliance Reports	Other	test 8.0 submission.	7/26/2016	7/26/2016	Yes
CRPT014245		District 1	Other Compliance Reports	Other	test 8.0	7/26/2016	7/26/2016	Yes
CRPT012489		District 1	Other Compliance Reports	Other	Testing the IMPACT Portal.	4/21/2016	4/21/2016	Yes
CRPT012284		District 1	One Time Reports	Other One-time Report	test of the 7.5 portal	4/13/2016	4/14/2016	Yes
CRPT011308		District 1	CEMS/COMS/RATA Reporting	Other	Test Submittal	3/3/2016	3/8/2016	Yes
CRPT011267		District 1	CEMS/COMS/RATA Reporting	RATA Protocol	Test Submittal	2/29/2016	3/15/2016	Yes
CRPT010895		District 1	One Time Reports	Other One-time Report	test	2/5/2016	2/5/2016	Yes
CRPT010709		District 1	One Time Reports	Other One-time Report	test	2/1/2016	2/2/2016	Yes
CRPT010692		District 1	One Time Reports	Other One-time Report	Test One Time Report 2/1/2016 - Portal has been having issues.	2/1/2016	2/1/2016	No
CRPT008514		District 1	CEMS/COMS/RATA Reporting	RATA Protocol	Test Report	1/28/2016	1/28/2016	Yes
CRPT006650		District 1	Other Compliance Reports	Annual Compliance Certification (Title V)	test	1/20/2016	1/21/2016	Yes
CRPT008199		District 1	One Time Reports	Other One-time Report	test Portal and e-Signature	12/7/2015	12/7/2015	Yes
CRPT002126		District 1	One Time Reports	Start-up of EU	test	2/5/2015	3/16/2015	Yes
CRPT001388		District 1	Other Compliance Reports	Other	Test Portal - Uploading attachment.	1/27/2015	3/18/2015	Yes

Printable view Export to excel

Compliance Report Detail

The Compliance Report Detail Page shows additional details for the selected compliance report. Click an **Attachment Type** hyperlink to view the attached file.

IMPACT
Version 9.5 | Build ID: 21.0.1

IMPACT Home Tools AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

IMPACT Home >
Compliance Report Detail

Facility ID: F026263	Facility Type: Production Site	Submitted Date: 1/27/2015
Facility Name: AQD Test Facility	Report ID: CRPT001388	
Facility Class: Title V	Report Type: Other Compliance Reports	

▼ Report Category
Category: Other

▼ Description, Reporting Period and/or Date(s)
Enter the reporting period and due date if applicable. Also summarize the contents of the attached compliance report, including the test date, notification date, and any notable issues.
Attach the compliance report below.
Engine 1 start-up notification

▼ Attachments

Attachment ID	Attachment Type	Description	Upload Date
20816	Other	Startup of EU	1/27/2015

Printable view Export to excel

Download/Print

Click on **Download/Print** to obtain a printable version of the compliance report information.

Ambient Monitoring

This second-level menu option takes the user to the facility's monitor groups and any submitted ambient monitoring reports. Note: Not every facility has ambient monitoring information. For additional guidance regarding options in the Ambient Monitoring section of IMPACT, see Slides #12-16.

Click on any *Report ID* to obtain additional report details.

The screenshot displays the IMPACT web application interface. At the top, the IMPACT logo and version information (Version 9.5 | Build ID: 21.0.1) are visible. A navigation bar includes links for Facility Search, Current Facility Inventory, Applications, Emissions Inventories, Permits, Stack Tests, Compliance Reports, and Ambient Monitoring (highlighted with a red box). Below the navigation bar, the page title is "Monitor Group Detail" for Monitor Group ID: MGRP000063. The main content area is divided into sections: Monitor Group Information, Associated Sites, Associated Ambient Monitor Reports, and Group Attachments. The Monitor Group Information section shows details for "Test Grp AQD", including company (Wyoming Air Quality Division), facility (F026263 - AQD Test Facility), facility class (Title V), and facility type (Production Site). The Associated Sites section contains a table with columns for Site ID, Site Objective, AQS Site ID, Status, Start Date, End Date, Lat/Long, and Site Name. The Associated Ambient Monitor Reports section contains a table with columns for Report ID, Submitted Date, Report Type, Year, Quarter, and Description. The Group Attachments section contains a table with columns for Attachment ID, Attachment Type, and Description. Blue arrows point from the text annotations to specific elements in the interface: one points to the "Report ID" link in the Associated Ambient Monitor Reports table, and another points to the "Lat/Long" link in the Associated Sites table.

IMPACT
Version 9.5 | Build ID: 21.0.1

IMPACT Home | Tools | AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | **Ambient Monitoring**

IMPACT Home >
Monitor Group Detail

Monitor Group ID: MGRP000063

Monitor Group Information

Group Name: Test Grp AQD
AQD-owned group? No
Company: Wyoming Air Quality Division
Facility: F026263 - AQD Test Facility
Facility Class: Title V
Facility Type: Production Site
Description: test group

Associated Sites

Site ID	Site Objective	AQS Site ID	Status	Start Date	End Date	Lat/Long	Site Name
MST000159	objective	11-111-2222	Active	6/1/2017		41.00000/-105.00000	test site

Printable view | Export to excel

Associated Ambient Monitor Reports

Report ID	Submitted Date	Report Type	Year	Quarter	Description
MRPT001046	6/5/2017	Annual	2017		test

Printable view | Export to excel

Group Attachments

Attachment ID	Attachment Type	Description
---------------	-----------------	-------------

Printable view | Export to excel

Click on a Site ID to view additional details for a specific monitor site.

Click on the *Lat/Long* link to obtain a Google Maps view of the location of the monitor site in a separate pop-up window.

Third-Level Menu Options

Third-Level Menu Options

Accessed by clicking on any of the options here.

Third-level menu options only appear if a user has clicked on the *Current Facility Inventory* link and is viewing the Facility Detail page. Facility third-level menu options are very similar to second-level menu options, however there are some differences.

Note: Only the menu options that are different from the second-level menu options will be covered in the following slides.

IMPACT

Version 9.5 | Build ID: 21.0.1

IMPACT Home Tools AOD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

- Applications
- CEM/COM/CMS Limits
- CEM/COM/CMS Monitors
- Compliance Reports
- Control Equipment
- Emission Units
- Emissions Inventories
- Facility Inventory History
- Owners
- Permits
- Release Points
- Stack Tests

IMPACT Home > Facility Detail

Facility ID: F026263 Facility Name: AQD Test Facility District: District 1 Version Start Date: 3/30/2018
Facility Type: Production Site Company Name: Wyoming Air Quality Division County: Laramie Version End Date: Current

Expand Facility Tree

F026263

- APT001
- APT002
- CSH001
- DHY001
- ENG001
- ENG002
- ENG003
- ENG004
- ENG005
- ENG006
- ENG007

Facility Information

Facility ID: F026263
Facility Name: AQD Test Facility
Facility Description:
Facility Class: Title V Facility Type: Production Site
Associated Monitor: MGRP000063
Group ID:
Operating Status: Operating AFS:

Location

ID	Physical Address	City	County	Lat/Long	PLSS	Effective Date
108365	Section 22, 12N, 68W	Laramie County	Laramie	41.00000/-105.00000	S22-T12N-R68W	9/15/2014

Printable view Export to excel

Third-Level Menu Options Explained

Third-level options appear on the Facility Detail page.

Note: Only the options that are different from the second-level options will be covered in the following slides.

1. **Applications** (Slides #22-24) – View submitted New Source Review (NSR) and Title V permit applications for the facility.
2. **CEM/COM/CMS Limits** (Slide #36) – View continuous emissions monitoring, continuous opacity monitoring, and continuous monitoring system limits for the facility.
3. **CEM/COM/CMS Monitors** (Slide #37) – View continuous emissions monitors, continuous opacity monitors, and continuous monitoring systems for the facility.
4. **Compliance Reports** (Slides #30-31) – View reviewed compliance reports for the facility.
5. **Control Equipment** (Slide #38) – View control equipment that are in the facility's current facility inventory.
6. **Emission Units** (Slide #39) – View emission units that are in the facility's current facility inventory.
7. **Emissions Inventories** (Slides #25-26) – View approved emissions inventories for the facility.
8. **Facility Inventory History** (Slide #40) – View past versions of the facility's inventory (equipment list).
9. **Owners** (Slide #41) – View ownership change information (past/current owners of facility).
10. **Permits** (Slide #27) – View final issued New Source Review (NSR) and Title V permits for the facility.
11. **Release Points** (Slide #42) – View release points that are in the facility's current facility inventory.
12. **Stack Tests** (Slides #28-29) – View reviewed stack tests for the facility.

CEM/COM/CMS Limits

This third-level menu option takes the user to the facility's CEM/COM/CMS limits. Click on any *Monitor ID* to obtain additional details.

IMPACT
Version 9.5 | Build ID: 21.0.1

IMPACT Home Tools AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

- Applications
- CEM/COM/CMS Limits**
- CEM/COM/CMS Monitors
- Compliance Reports
- Control Equipment
- Emission Units
- Emissions Inventories
- Facility Inventory History
- Owners
- Permits
- Release Points
- Stack Tests

IMPACT Home > Current Facility Inventory >

Facility CEM/COM/CMS Limits

Facility ID: F026263 Facility Name: AQD Test Facility District: District 1 Version Start Date: 3/30/2018
Facility Type: Production Site Company Name: Wyoming Air Quality Division County: Laramie Version End Date: Current

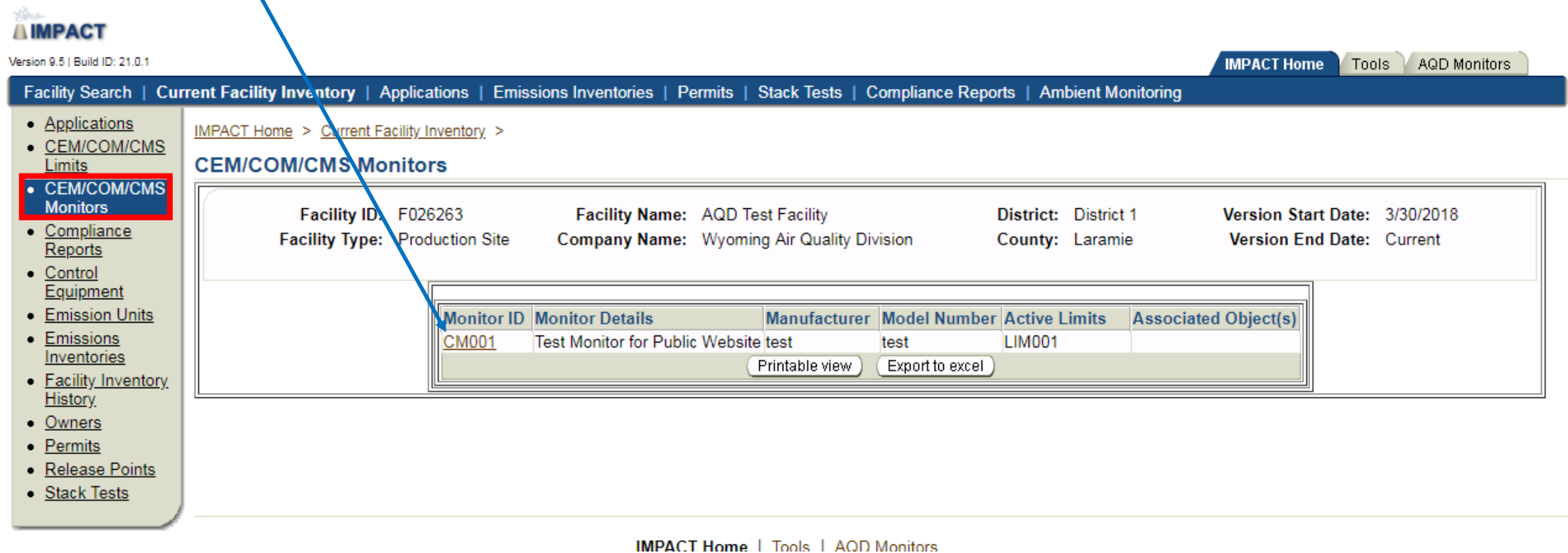
Limits Measured by the Monitor

Limit ID	Monitor ID	Monitor Description	Limit Description	Source of Limit	Start Monitoring Limit	End Monitoring Limit	Additional Information
LIM001	CM001	Test Monitor for Public Website	test limit	not sure	1/1/2017		

Printable view Export to excel

CEM/COM/CMS Monitors

This third-level menu option takes the user to the facility's CEM/COM/CMS monitors. Click on any *Monitor ID* to obtain additional details.



IMPACT

Version 9.5 | Build ID: 21.0.1

IMPACT Home | Tools | AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

- Applications
- CEM/COM/CMS Limits
- **CEM/COM/CMS Monitors**
- Compliance Reports
- Control Equipment
- Emission Units
- Emissions Inventories
- Facility Inventory History
- Owners
- Permits
- Release Points
- Stack Tests

IMPACT Home > Current Facility Inventory >

CEM/COM/CMS Monitors

Facility ID:	F026263	Facility Name:	AQD Test Facility	District:	District 1	Version Start Date:	3/30/2018
Facility Type:	Production Site	Company Name:	Wyoming Air Quality Division	County:	Laramie	Version End Date:	Current

Monitor ID	Monitor Details	Manufacturer	Model Number	Active Limits	Associated Object(s)
CM001	Test Monitor for Public Website	test	test	LIM001	

Printable view | Export to excel

IMPACT Home | Tools | AQD Monitors

Control Equipment

This third-level menu option takes the user to the facility's list of control equipment. Click on an *AQD ID* to view additional control equipment details.

IMPACT
Version 9.5 | Build ID: 21.0.1

Facility Search | **Current Facility Inventory** | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

- Applications
- CEM/COM/CMS Limits
- CEM/COM/CMS Monitors
- Compliance Reports
- Control Equipment**
- Emission Units
- Emissions Inventories
- Facility Inventory History
- Owners
- Permits
- Release Points
- Stack Tests

IMPACT Home > Current Facility Inventory > **Control Equipment**

Facility ID: F026263 Facility Name: AQD Test Facility District: District 1 Version Start Date: 3/30/2018
Facility Type: Production Site Company Name: Wyoming Air Quality Division County: Laramie Version End Date: Current

Previous 1-25 of 144 Next 25

AQD ID	AQD Description	Company Control Equipment ID	Company Control Equipment Description	Control Equipment Type	Operating Status	Initial Installation Date	Associated AQD Emissions Unit IDs
CNC001	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG001
CNC002	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG002
CNC003	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG003
CNC004	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG004
CNC005	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG005
CNC006	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG006
CNC007	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG007
CNC009	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG009
CNC010	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG010
CNC011	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG011
CNC012	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG012
CNC013	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG013
CNC014	NSCR Catalyst	E1	NSCR Catalyst	Catalytic NOx Control Technology	Operating		ENG014

Emission Units

This third-level menu option takes the user to the facility's list of emission units. Click on an *AQD ID* to view additional emission unit details.

IMPACT
Version 9.5 | Build ID: 21.0.1

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

- Applications
- CEM/COM/CMS Limits
- CEM/COM/CMS Monitors
- Compliance Reports
- Control Equipment
- Emission Units**
- Emissions Inventories
- Facility Inventory History
- Owners
- Permits
- Release Points
- Stack Tests

IMPACT Home > Current Facility Inventory > Emission Units

Facility ID: F026263 Facility Name: AQD Test Facility District: District 1 Version Start Date: 3/30/2018
Facility Type: Production Site Company Name: Wyoming Air Quality Division County: Laramie Version End Date: Current

Previous 1-25 of 160 Next 25

AQD ID	AQD Description	Company Equipment ID	Company Equipment Description	Emissions Unit Type	Operating Status	Completion of Initial Installation Date
APT001	acid plant	acid plant	test	Acid Plant/Prill Tower	Not Yet Installed	
APT002	acid plant	acid plant	test	Acid Plant/Prill Tower	Not Yet Installed	
CSH001	test	testing	testing	Crushing/Screening/Handling	Not Yet Installed	8/21/2015
DHY001	Dehy 1	1	Dehy 1	Dehydration Unit	Operating	1/1/2016
ENG001	8L Turbo Charged Engine (199 HP) - E1	E14	8L Turbo Charged Engine (199 HP) - E1	Engine	Not Yet Installed	
ENG002	8L Naturally Aspirated Engines (106 HP)	E1	8L Naturally Aspirated Engines (106 HP)	Engine	Not Yet Installed	
ENG003	8L Naturally Aspirated Engines (106 HP)	E1	8L Naturally Aspirated Engines (106 HP)	Engine	Not Yet Installed	
ENG004	8L Naturally Aspirated Engines (106 HP)	E1	8L Naturally Aspirated Engines (106 HP)	Engine	Not Yet Installed	
ENG005	8L Naturally Aspirated Engines (106 HP)	E1	8L Naturally Aspirated Engines (106 HP)	Engine	Not Yet Installed	
ENG006	8L Naturally Aspirated Engines (106 HP) - E1	E1	8L Naturally Aspirated Engines (106 HP) - E1	Engine	Not Yet Installed	
ENG007	8L Turbo Charged Engines (199 HP) - E14	E14	8L Turbo Charged Engines (199 HP) - E14	Engine	Not Yet Installed	
ENG008	8L Turbo Charged Engines (199 HP) - E14	E14	8L Turbo Charged Engines (199 HP) - E14	Engine	Not Yet Installed	
ENG009	8L Turbo Charged Engines (199 HP) - E14	E14	8L Turbo Charged Engines (199 HP) - E14	Engine	Not Yet Installed	
ENG010	8L Turbo Charged Engines (199 HP) - E14	E14	8L Turbo Charged Engines (199 HP) - E14	Engine	Not Yet Installed	
ENG011	8L Turbo Charged Engines (199 HP) - E14	E14	8L Turbo Charged Engines (199 HP) - E14	Engine	Not Yet Installed	
ENG012	8L Turbo Charged Engines (199 HP) - E14	E14	8L Turbo Charged Engines (199 HP) - E14	Engine	Not Yet Installed	

Select the *Show All* option in the drop-down to display all emission units for the facility.

Facility Inventory History

This third-level menu option takes the user to a list of historical versions of the facility. Click on any *Version ID* to obtain additional details on a previous version of the facility inventory.

IMPACT
Version 9.5 | Build ID: 21.0.1

Facility Search | **Current Facility Inventory** | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

- Applications
- CEM/COM/CMS Limits
- CEM/COM/CMS Monitors
- Compliance Reports
- Control Equipment
- Emission Units
- Emissions Inventories
- **Facility Inventory History**
- Owners
- Permits
- Release Points
- Stack Tests

IMPACT Home > Current Facility Inventory > **Facility Inventory History**

Facility ID: F026263 Facility Name: AQD Test Facility District: District 1 Version Start Date: 3/30/2018
Facility Type: Production Site Company Name: Wyoming Air Quality Division County: Laramie Version End Date: Current

Previous 1-25 of 26 Next 1

Version ID	Version Start Date	Version End Date	Preserved
<u>CURRENT</u>	3/30/2018		<input checked="" type="checkbox"/>
<u>39372</u>	2/6/2017	3/30/2018	<input checked="" type="checkbox"/>
<u>39371</u>	2/6/2017	12/6/2017	<input checked="" type="checkbox"/>
<u>39357</u>	10/4/2017	12/6/2017	<input checked="" type="checkbox"/>
<u>39337</u>	3/7/2017	10/4/2017	<input checked="" type="checkbox"/>
<u>38194</u>	3/27/2017	6/7/2017	<input checked="" type="checkbox"/>
<u>38001</u>	3/8/2017	2/27/2017	<input checked="" type="checkbox"/>
<u>36234</u>	3/13/2016	2/8/2017	<input checked="" type="checkbox"/>
<u>35897</u>	3/12/2016	9/13/2016	<input checked="" type="checkbox"/>
<u>34584</u>	3/5/2016	8/12/2016	<input checked="" type="checkbox"/>
<u>34504</u>	3/28/2016	5/5/2016	<input checked="" type="checkbox"/>
<u>34263</u>	3/28/2016	4/28/2016	<input checked="" type="checkbox"/>
<u>34028</u>	3/3/2016	3/28/2016	<input checked="" type="checkbox"/>
<u>33683</u>	2/4/2016	3/3/2016	<input checked="" type="checkbox"/>
<u>31898</u>	3/26/2015	2/4/2016	<input checked="" type="checkbox"/>
<u>31881</u>	3/23/2015	8/26/2015	<input checked="" type="checkbox"/>
<u>30943</u>	3/26/2015	8/23/2015	<input checked="" type="checkbox"/>
<u>30854</u>	3/19/2015	6/26/2015	<input checked="" type="checkbox"/>

Owners

This third-level menu option shows the facility's ownership information. The current owner is on the top line without an End Date. Any previous owners are shown with a Start Date and End Date.



Version 9.5 | Build ID: 21.0.1

[Facility Search](#) | [Current Facility Inventory](#) | [Applications](#) | [Emissions Inventories](#) | [Permits](#) | [Stack Tests](#) | [Compliance Reports](#) | [Ambient Monitoring](#)

- [Applications](#)
- [CEM/COM/CMS Limits](#)
- [CEM/COM/CMS Monitors](#)
- [Compliance Reports](#)
- [Control Equipment](#)
- [Emission Units](#)
- [Emissions Inventories](#)
- [Facility Inventory History](#)
- **Owners**
- [Permits](#)
- [Release Points](#)
- [Stack Tests](#)

[IMPACT Home](#) > [Current Facility Inventory](#) >

Owners

Facility ID: F026263	Facility Name: AQD Test Facility	District: District 1	Version Start Date: 3/30/2018
Facility Type: Production Site	Company Name: Wyoming Air Quality Division	County: Laramie	Version End Date: Current

Company ID	Company Name	Start Date	End Date
CMP001098	Wyoming Air Quality Division	4/1/2017	
CMP100073	Wyoming AQD	9/15/2014	4/1/2017

Printable view

Export to excel

[IMPACT Home](#) | [Tools](#) | [AQD Monitors](#)

Release Points

This third-level menu option takes the user to the facility's list release points. Click on an *AQD ID* to view additional release point details.



Version 9.5 | Build ID: 21.0.1

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

IMPACT Home Tools AQD Monitors

- Applications
- CEM/COM/CMS Limits
- CEM/COM/CMS Monitors
- Compliance Reports
- Control Equipment
- Emission Units
- Emissions Inventories
- Facility Inventory History
- Owners
- Permits
- Release Points**
- Stack Tests

IMPACT Home > Current Facility Inventory >

Release Points

Facility ID: F026263 Facility Name: AQD Test Facility District: District 1 Version Start Date: 3/30/2018
Facility Type: Production Site Company Name: Wyoming Air Quality Division County: Laramie Version End Date: Current

AQD ID	AQD Description	Company Release Point ID	Company Release Point Description	Release Point Type	Operating Status	Associated AQD Emissions Unit IDs
VER001		1	1	Vertical	Operating	CSH001
AVL001		1	1	Fugitive (Area, Volume, Line)	Operating	LUD001
VER114	4423 hp Cat C175-16	4.22	4423 hp Cat C175-16	Vertical	Not Operating	ENG109
AVL006	(6) Oil Tanks	AVL006	(6) Oil Tanks	Fugitive (Area, Volume, Line)	Operating	TNK014
AVL007	(6) Oil Tanks	AVL007	(6) Oil Tanks	Fugitive (Area, Volume, Line)	Operating	TNK015
AVL008	(6) Oil Tanks	AVL008	(6) Oil Tanks	Fugitive (Area, Volume, Line)	Operating	TNK016
VER111	one (1) smokeless combustion device w/ continuous pilot monitoring system (oil tank control)	combustor	one (1) smokeless combustion device w/ continuous pilot monitoring system (oil tank control)	Vertical	Operating	TNK008
VER112	one (1) smokeless combustion device w/ continuous pilot monitoring system (oil tank control)	combustor	one (1) smokeless combustion device w/ continuous pilot monitoring system (oil tank control)	Vertical	Operating	TNK010
VER118	one (1) combination high pressure and low pressure smokeless flare w/ continuous pilot monitoring system (oil tank, active produced water tank and truck loading control) – (produced gas control during upset conditions)	combustor	one (1) combination high pressure and low pressure smokeless flare w/ continuous pilot monitoring system (oil tank, active produced water tank and truck loading control) – (produced gas control during upset conditions)	Vertical	Operating	TNK019
VER119	one (1) combination high pressure and low pressure smokeless flare w/ continuous pilot monitoring system (oil tank, active produced water tank and truck loading control) – (produced gas control during upset conditions)	combustor	one (1) combination high pressure and low pressure smokeless flare w/ continuous pilot monitoring system (oil tank, active produced water tank and truck loading control) – (produced gas control during upset conditions)	Vertical	Operating	TNK020
VER120	one (1) combination high pressure and low pressure smokeless flare w/ continuous pilot monitoring system (oil tank, active produced water tank and truck loading control) – (produced gas control during upset conditions)	combustor	one (1) combination high pressure and low pressure smokeless flare w/ continuous pilot monitoring system (oil tank, active produced water tank and truck loading control) – (produced gas control during upset conditions)	Vertical	Operating	TNK021
AVL005	Condensate storage tank 1	Condensate	Condensate storage tank 1	Fugitive (Area, Volume, Line)	Not Operating	TNK013
VER115	Dehy Flare1	Dehy Flare1	Dehy Flare1	Vertical	Operating	DHY001
VER002	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG001
VER003	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG002
VER004	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG003
VER005	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG004
VER006	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG005
VER007	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG006
VER008	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG007
VER009	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG008
VER010	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG009
VER011	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG010
VER012	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG011
VER013	Vertical Release Point (E1)	E1	Vertical Release Point (E1)	Vertical	Operating	ENG012

Printable view Export to excel

Previous 1-25 of 150 Next 25

Previous 1-25 of 150 Next 25

Select the *Show All* drop-down option to display all release points for the facility.

Miscellaneous Items

Sorting Table Columns Alphabetically

All table column headers may be clicked on once to sort alphabetically or numerically. Click on a column header again to sort reverse-alphabetically or reverse-numerically.

- Applications
 - CEM/COM/CMS Limits
 - CEM/COM/CMS Monitors
 - Compliance Reports
 - Control Equipment
 - Emission Units
 - Emissions Inventories
 - Facility Inventory History
 - Owners
 - Permits
 - Release Points
 - Stack Tests

IMPACT Home > Current Facility Inventory >

Applications

Facility ID: F026263 Facility Name: AQD Test Facility District: District 1 Version Start Date: 3/30/2018
Facility Type: Production Site Company Name: Wyoming Air Quality Division County: Laramie Version End Date: Current


Request Number	Request Type	Received Date	Previous Application Number	Permit Number(s)
A0000192	NSR Application	10/27/2014	N/A	P0000035
A0000194	NSR Application	10/27/2014	A0000192	P0000036
A0000195	NSR Application	10/27/2014	A0000192	P0000037
A0000205	NSR Application	10/28/2014	A0000192	P0000039
A0000206	NSR Application	10/30/2014	A0000192	P0000042
A0000207	NSR Application	10/30/2014	A0000206	P0000043
A0000511	NSR Application	2/5/2015	N/A	P0011153
A0000696	NSR Application	3/16/2015	N/A	P0014382
A0002444	NSR Application	4/28/2016	N/A	P0021295
A0002578	NSR Application	4/29/2016	N/A	P0021297
A0004151	NSR Application	2/8/2017	A0002578	P0022765
A0004714	NSR Application	6/7/2017	N/A	P0023144
A0004715	NSR Application	6/7/2017	A0004714	P0023145
A0004789	Title V Permit Application	8/30/2017	N/A	P0023154
A0004873	Title V Permit Application	12/6/2017	N/A	P0023167
A0004981	NSR Application	3/30/2018	N/A	P0023174
A0004983	NSR Application	4/1/2018	A0004981	P0023178

Printable view

Export to excel

Printable View

All tables in IMPACT have a *Printable View* button. Push this button to open any table in a more printer-friendly version.


Version 9.9 | Build ID: 21.0.1

IMPACT Home | Tools | AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

- Applications
- CEM/COM/CMS Limits
- CEM/COM/CMS Monitors
- Compliance Reports
- Control Equipment
- Emission Units
- Emissions Inventories
- Facility Inventory History
- Owners
- Permits
- Release Points
- Stack Tests

IMPACT Home > Current Facility Inventory >

Applications

Facility ID: F026263 Facility Name: AQD Test Facility District: District 1 Version Start Date: 3/30/2018
Facility Type: Production Site Company Name: Wyoming Air Quality Division County: Laramie Version End Date: Current

Request Number	Request Type	Received Date	Previous Application Number	Permit Number(s)
A0004983	NSR Application	4/1/2018	A0004981	P0023178
A0004981	NSR Application	3/30/2018	N/A	P0023174
A0004873	Title V Permit Application	12/6/2017	N/A	P0023167
A0004789	Title V Permit Application	8/30/2017	N/A	P0023154
A0004715	NSR Application	6/7/2017	A0004714	P0023145
A0004714	NSR Application	6/7/2017	N/A	P0023144
A0004151	NSR Application	2/8/2017	A0002578	P0022765
A0002578	NSR Application	4/29/2016	N/A	P0021297
A0002444	NSR Application	4/28/2016	N/A	P0021295
A0000696	NSR Application	3/16/2015	N/A	P0014382
A0000511	NSR Application	2/5/2015	N/A	P0011153
A0000207	NSR Application	10/30/2014	A0000206	P0000043
A0000206	NSR Application	10/30/2014	A0000192	P0000042
A0000205	NSR Application	10/28/2014	A0000192	P0000039
A0000195	NSR Application	10/27/2014	A0000192	P0000037
A0000194	NSR Application	10/27/2014	A0000192	P0000036
A0000192	NSR Application	10/27/2014	N/A	P0000035

Printable view | Export to excel

Export to Excel Feature

All tables in IMPACT have an *Export to Excel* button. Push this button to download and open any table in Microsoft Excel.

IMPACT

Version 9.5 | Build ID: 21.0.1

IMPACT Home Tools AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

• Applications

- CEM/COM/CMS Limits
- CEM/COM/CMS Monitors
- Compliance Reports
- Control Equipment
- Emission Units
- Emissions Inventories
- Facility Inventory History
- Owners
- Permits
- Release Points
- Stack Tests

IMPACT Home > Current Facility Inventory >

Applications

Facility ID: F026263 Facility Name: AQD Test Facility District: District 1 Version Start Date: 3/30/2018
Facility Type: Production Site Company Name: Wyoming Air Quality Division County: Laramie Version End Date: Current

Request Number	Request Type	Received Date	Previous Application Number	Permit Number(s)
A0004983	NSR Application	4/1/2018	A0004981	P0023178
A0004981	NSR Application	3/30/2018	N/A	P0023174
A0004873	Title V Permit Application	12/6/2017	N/A	P0023167
A0004789	Title V Permit Application	8/30/2017	N/A	P0023154
A0004715	NSR Application	6/7/2017	A0004714	P0023145
A0004714	NSR Application	6/7/2017	N/A	P0023144
A0004151	NSR Application	2/8/2017	A0002578	P0022765
A0002578	NSR Application	4/29/2016	N/A	P0021297
A0002444	NSR Application	4/28/2016	N/A	P0021295
A0000696	NSR Application	3/16/2015	N/A	P0014382
A0000511	NSR Application	2/5/2015	N/A	P0011153
A0000207	NSR Application	10/30/2014	A0000206	P0000043
A0000206	NSR Application	10/30/2014	A0000192	P0000042
A0000205	NSR Application	10/28/2014	A0000192	P0000039
A0000195	NSR Application	10/27/2014	A0000192	P0000037
A0000194	NSR Application	10/27/2014	A0000192	P0000036
A0000192	NSR Application	10/27/2014	N/A	P0000035

Printable view Export to excel

Download/Print

Located on the bottom of many IMPACT pages, there is a *Download/Print* button. Click this button and a separate pop-up window will provide options to download results to a PDF or ZIP file. Click on one of the options to obtain a downloadable version of the report or document.



Version 9.5 | Build ID: 21.0.1

IMPACT Home

Tools

AQD Monitors

Facility Search | Current Facility Inventory | Applications | Emissions Inventories | Permits | Stack Tests | Compliance Reports | Ambient Monitoring

[IMPACT Home](#) >

Compliance Report Detail

Facility ID: F026263
Facility Name: AQD Test Facility
Facility Class: Title V

Facility Type: Production Site
Report ID: CRPT001388
Report Type: Other Compliance

Report Category

Category: Other

Description, Reporting Period and/or Date(s)

Enter the reporting period and due date if applicable. Also summarize the contents of the attached compliance report, including the compliance report below.

Engine 1 start-up notification.

Attachments

Attachment ID	Attachment Type	Description	Upload Date
20816	Other	Startup of EU	1/27/2015

[Printable view](#) [Export to excel](#)

[Download/Print](#)

Printable Compliance Report Documents - Google Chrome

Not secure

Compliance Report Documents

Document Description
Other Compliance Reports
Compliance Report ZIP file

Select a link in the above table to view or download a document to print.

[Close](#)

Pop-Up Window

Division Contacts

IMPACT Team Contact Information & Help

- Email Questions to: deq-air-impact@wyo.gov
- General Phone Number for Questions: 307-777-7391
- For *OpenAir* assistance, please ask to speak to a member of the IMPACT Team

